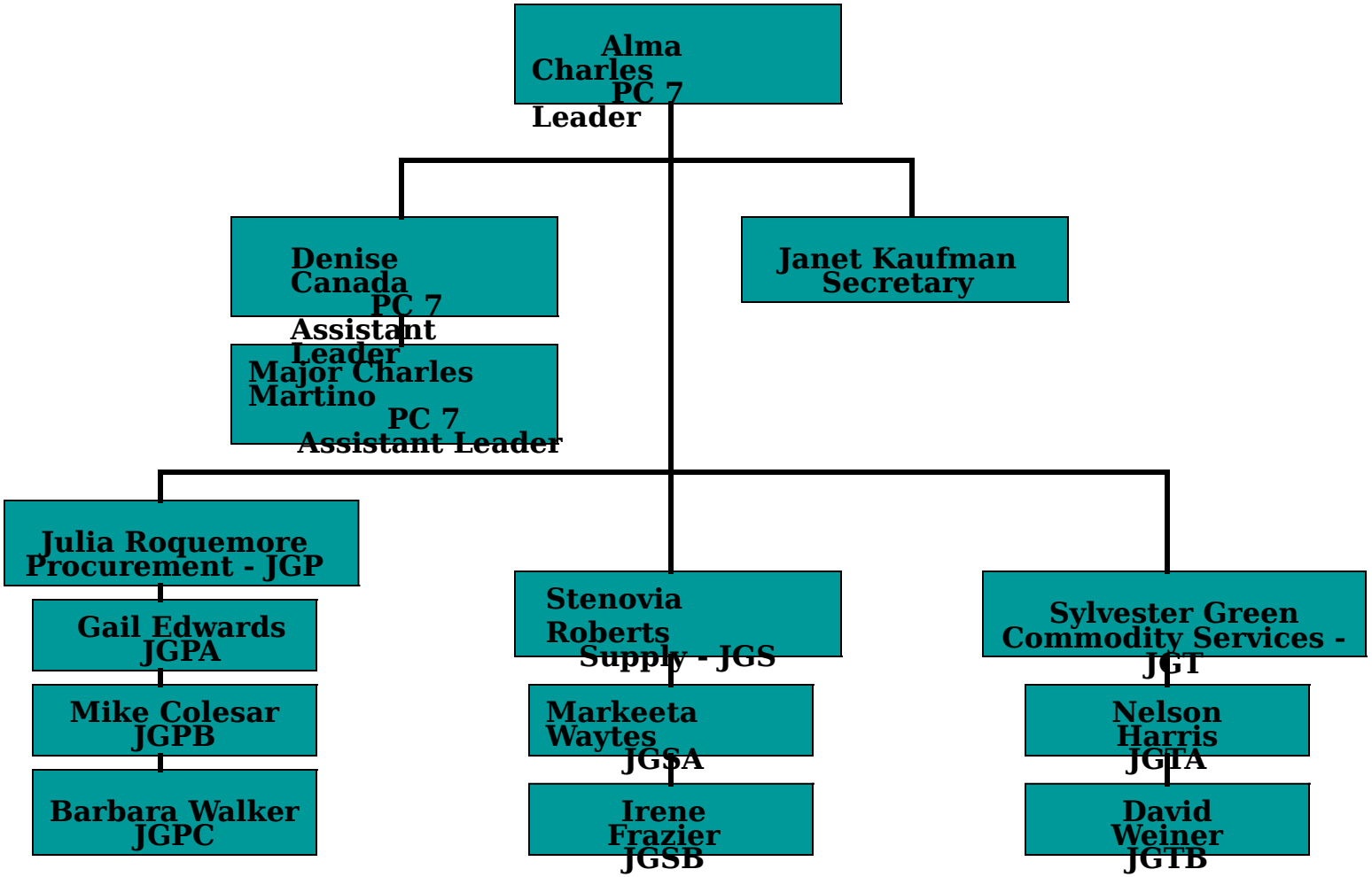
Product Center 7
DSCRichmond
We Measure Up!

DSCR-JG
Product Center 7



Introduction

Product Center 7 (PC 7) manages 92,275 National Stock Numbers (NSNs) in the fifteen Federal Supply Classes (FSCs) managed by PC 7. These FSCs account for approximately 7.9 percent of DSCR sales and demand. Out of the 92,275 NSNs, 29.4 percent are considered active and 61.9 percent are weapon systems coded. Most of the NSNs are assigned to multiple weapon system codes (for example, 8 NSNs are coded to over 100 Weapon Systems), thereby making it difficult to predict performance based on changes to any single weapon system.

The following table displays the number of NSNs for each FSC plus sales and demand information. Out of the 92,275 NSNs that PC 7 is responsible for 27,090 are active and 65,185 are inactive.

Active NSN = at least one dmd in last two years
Dmd and Sales = FY'04, through EOM May'04

FSC	NSNs	Active	InActive	Wpns Coded	Dmd Lines	Dmd @ Cost	Sales @ Cost
5342	30,644	8,919	21725	19,004	86,076	17,816,051	16,551,854
6605	3,288	462	2826	2,155	3,778	2,784,213	2,449,117
6610	5,639	1,119	4520	3,652	6,385	9,455,921	8,327,246
6615	2,749	581	2168	1,858	3,686	9,830,706	9,906,779
6620	3,793	1,361	2432	2,502	25,738	13,526,172	13,536,420
6635	2,427	634	1793	816	2,264	2,424,058	2,569,772
6645	2,602	793	1809	1,612	8,324	2,646,193	2,601,464
6650	3,821	744	3077	1,889	7,241	5,773,773	4,090,279
6655	79	25	54	40	235	593,712	705,928
6660	1,076	196	880	278	1,331	3,528,602	3,367,550
6665	1,185	400	785	677	6,214	3,071,561	2,971,477
6670	691	187	504	352	1,653	1,088,116	1,915,065
6680	15,142	4,491	10651	9,909	56,021	22,076,082	22,059,808
6685	15,571	6,097	9474	10,149	48,088	21,401,494	21,849,793
6695	3,565	1,081	2484	2,249	8,913	10,346,596	9,268,330

CONTRACTING

CONTRACTING ISSUES

- **The focus in procurement for the past year has been in achieving long-term contract coverage for our Strategic Material Sourcing (SMS) items.**

CONTRACTING ISSUES

- **What items are categorized as SMS initially?**
  - **National Stock Numbers (NSNs) with high historical demands**
  - **NSNs that can have a major impact on warfighter readiness**
  - **NSNs expected to incur accelerated usage rates during wartime**

CONTRACTING ISSUES

- **Product Center 7 currently has 1,102 long-term solicitations in process. The preponderance of these initiatives are for Selective Management Category Code (SMCC) items or SMS items.**

CONTRACTING ISSUES

- **There are 1,666 long-term contracts open for a total of 2,440 items. Currently, there are 538 SMS Contracts in place for PC 7 items.**

CONTRACTING ISSUES

- **Procurement is not only focused on awarding the contracts, but getting the items to our customers. In order to accomplish this we have a dedicated post award staff that is currently monitoring our delinquency rate. As of May 31, PC 7 had a delinquency rate of 6.07%.**

Supply Issues

Selective Management Category Code

Selective Management Category Code (SMCC) is defined as a group of NSNs based on annual demand frequency, annual demand value, and weapon system indicator. These are codes that have been established as a ready reference to the relative importance of the NSN to the Center's overall business. A DSCR unique program assigns SMCCs to NSNs following each quarterly update. The center's goal is to maintain a 95% supply availability on all SMCC NSNs. PC7 reviews the top SMCC NSNs monthly to ensure maximum support is maintained. Currently we have a total of 1703 NSNs that fall into the Top SMCC category. A total of 1465 are on

Top 10 Back Orders June

ORC	NSN	Noun	Sole Source or Not Y or N	NBR B/O	Qty B/O	BO Dollar Val
HD	5342011907735	Mount, Resilient	Y	221	800	$16,480.00
HJ	5342011010005	Mount, Resilient	Y	191	1643	$13,028.99
HC	5342012032822	Mount, Hinge	N	166	3534	$17,139.90
HB	6650013318502	Cell Assembly, Optic	Y	141	3277	$759,018.74
BI	6695012364728	Transducer, Motional	Y	123	190	$632,397.90
HL	6680011093930	Transmitter, Electri	Y	119	523	$19,952.45
BP	6695013929859	Control, Indicator	Y	114	236	$58,469.00
BP	6695014703873	Transducer, Motional	Y	111	146	$6,269.24
BN	6645013189833	Watch, Wrist	Y	109	1082	$71,650.00

Commodity Issues

- **The Product Quality Deficiency Report (PQDR) is the primary feedback tool used by the supply system to report responses to problems with equipment and systems by the end users in the field. The primary purpose of a PQDR is to report non-conformances, to provide a vehicle to recover material**

Commodity Issues

- **The SF 368 form or format is used to record and transmit product quality deficiency data. This data includes defects to new or newly reworked Government-owned products, premature equipment failures, and products in use that do not fulfill their expected purpose, operation or service due to deficiencies in**

Commodity Issues

- **DCMA personnel should work with their local supply departments in submitting these forms to the supply system. Taking the time to submit a PQDR is critical to rectifying material problems.**

Commodity Issues

- **DLA will provide the right items and services to the warfighter. DLA will meet customer requirements by:**
  - **Ensuring product quality and conformance with customer specifications**
  - **Making sure the right items are available to the customer**
  - **Minimizing and correcting**

Commodity Issues

- **Why do we work PQDRs?**
  - **Fix the Customer's Problem – Immediate**
    Replacement or Initiate Credit
    Give Disposition Instructions for exhibit
  - **Find & Fix the DLA/Service Supply Problem – Screen Stock – Send Alerts**
  - **Find & Fix the DLA Procurement Problem –**
    Perform Investigation – Why did it happen,

Commodity Issues

Product Quality Deficiency Report (PQDR)

- **Currently Product Center Seven (PC 7) has 43 PQDRs on hand the end of May. The PQDR Metric established for PC 7 is 56 PQDRs on hand at the end of each month. We put forth every effort to complete all PQDRs in a timely manner.**